

Amendments to the Claims:

1 - 3. (canceled)

4. (currently amended) [The invention of claim 3] A gun comprising
a body having a cavity for supporting a round of ammunition,
a firing pin for striking the round of ammunition,
a hammer for striking the firing pin, and
a trigger mechanism for releasing the hammer,
the hammer having a channel in its forward face for preventing direct contact
between the hammer and the firing pin,
a transfer bar situated in said channel, the transfer bar being movable between
a safe position where it does not occupy a portion of the channel behind the firing pin,
and a firing position where it does occupy the portion of the channel behind the firing
pin,
a rocker adapted for pivoting movement with respect to the hammer,
a linkage extending between the trigger and the rocker for pivoting the rocker
when the trigger is pulled rearward, and
means connecting the rocker to the transfer bar such that the transfer bar can
move to said firing position in the channel as the hammer falls forward only when the
trigger is pulled rearward,
wherein the rocker and the hammer are mounted for pivoting about a common
axis with respect to the body.

5. (original) The invention of claim 4, wherein said linkage has one end connected to the rocker at a point on a link axis a distance from said common axis and a second end connected to the trigger.

6. (original) The invention of claim 5, wherein the linkage causes the rocker and trigger to pivot in opposite directions.

7. (original) The invention of claim 4, wherein the rocker and the hammer have a **lost** motion connection whereby cocking of the hammer produces movement of the **rocker** only over part of the motion of the hammer.

8. (original) The invention of claim 7, wherein the linkage is adapted to move the transfer bar upward within the channel toward said firing position when the rocker pivots rearward with respect to the hammer.

9. (currently amended) The invention of claim ~~7~~ 4, wherein the gun has a sliding bolt and the transfer bar is adapted to avoid interfering with the bolt.